

EXHIBIT 1

USGS DATA

Water-Data Report 2012

09484600 PANTANO WASH NEAR VAIL, AZ

Santa Cruz Basin
Rillito Subbasin

LOCATION.--Lat 32°02'09", long 110°40'37" referenced to North American Datum of 1927, in SW ¼ SE ¼ sec.14, T.16 S., R.16 E., Pima County, AZ, Hydrologic Unit 15050302, on right bank 60 ft upstream from dam, 2.2 mi southeast of Vail, and 20 mi southeast of Tucson City Hall.

DRAINAGE AREA.--457 mi².

SURFACE-WATER RECORDS

PERIOD OF RECORD.--Jan. 1959 to Sept. 1974, water years 1975-89 (annual maximums only), Oct. 1989 to current year.

GAGE.--Water-stage recorder and concrete weir. Elevation of gage is 3,205 ft above sea level, from topographic map. Jan. 1959 to Sept. 1974 (water-stage recorder) and Oct. 1974 to Sept. 1989 (crest-stage gage) at same site and datum.

REMARKS.--Records poor including estimated daily discharges and those greater than 200 ft³/s, which are poor. No known diversion above station. Records published herein represent flow by gage. Infiltration flow is not included. Base runoff past gage station consists of downvalley underflow that is brought to the surface by the concrete dam 60 ft downstream, which extends to bedrock.

EXTREMES FOR PERIOD OF RECORD.--Maximum discharge, 12,000 ft³/s, Oct. 1 or 2, 1983, gage height, 15.25 ft, from inside highwater mark, from rating curve extended above 2,000 ft³/s on basis of slope-area measurements at gage heights 10.9 and 24 ft; no flow, June 26 to July 13, Aug. 7, 1971 (result of work on infiltration gallery), June 27 to July 13, 1973 (result of ponding during construction work on dam), May 28 to June 12, July 12, 13, 17, and 18, 1974, and June 17-20, 2006.

EXTREMES OUTSIDE PERIOD OF RECORD.--Maximum discharge since at least 1930, about 38,000 ft³/s, Aug. 11, 1958, gage height, about 24 ft, from floodmark, from slope-area measurement.

EXTREMES FOR CURRENT YEAR.--Maximum discharge, 3400 ft³/s, Aug. 21, 2012 at 1720, gage height, 9.94 ft, from floodmark; minimum daily discharge, 0.17 ft³/s, July 6 to 12, 2012.

09484600 PANTANO WASH NEAR VAIL, AZ—Continued

DISCHARGE, CUBIC FEET PER SECOND
WATER YEAR OCTOBER 2011 TO SEPTEMBER 2012
DAILY MEAN VALUES

[e, estimated]

| Day | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|-------|
| 1 | 0.33 | 0.35 | 0.46 | 0.55 | 0.88 | 0.40 | 0.46 | 0.42 | 0.36 | 0.26 | e11 | 0.45 |
| 2 | 11 | 0.36 | 0.58 | 0.63 | 0.81 | 0.37 | 0.48 | 0.41 | 0.35 | 0.28 | e0.74 | 0.43 |
| 3 | 0.58 | 0.35 | 0.59 | 0.66 | 0.70 | 0.34 | 0.54 | 0.39 | 0.35 | 5.3 | e0.43 | 0.43 |
| 4 | 0.57 | 0.29 | 0.62 | 0.70 | 0.61 | 0.33 | 0.53 | 0.38 | 0.36 | 1.0 | e0.43 | e7.0 |
| 5 | 0.58 | 0.44 | 0.48 | 0.60 | 0.59 | 0.51 | 0.50 | 0.39 | 0.31 | 0.19 | e0.43 | e0.50 |
| 6 | 0.90 | 0.49 | 0.24 | 0.47 | 0.53 | 0.50 | 0.48 | 0.41 | 0.30 | 0.17 | e0.43 | 3.8 |
| 7 | 1.1 | 0.27 | 0.27 | 0.51 | 0.48 | 0.49 | 0.48 | 0.51 | 0.30 | 0.17 | e0.43 | 0.29 |
| 8 | 0.96 | 0.29 | 0.29 | 0.55 | e0.46 | 0.45 | 0.44 | 0.54 | 0.28 | 0.17 | e0.43 | 0.28 |
| 9 | 0.92 | 0.29 | 0.34 | 0.63 | 0.41 | e0.54 | 0.43 | 0.59 | 0.27 | 0.17 | e0.43 | 0.26 |
| 10 | 0.91 | 0.29 | 0.37 | 0.70 | 0.37 | 0.54 | 0.42 | 0.67 | 0.28 | 0.17 | e0.43 | 15 |
| 11 | 0.89 | 0.29 | 0.38 | 0.74 | 0.30 | 0.50 | 0.39 | 0.62 | 0.28 | 0.17 | e0.43 | e13 |
| 12 | 0.88 | 0.33 | 0.43 | 0.76 | 0.25 | e0.55 | 0.40 | 0.56 | 0.30 | 0.17 | e0.43 | e2.0 |
| 13 | 0.86 | 0.48 | 0.48 | 0.80 | 0.24 | e0.58 | 0.38 | 0.54 | 0.30 | 10 | e0.43 | e26 |
| 14 | 0.85 | 0.45 | 0.50 | 0.84 | 0.54 | e0.58 | 0.93 | 0.51 | 0.30 | 6.1 | e11 | e4.6 |
| 15 | 0.85 | 0.27 | 0.47 | 0.75 | 0.92 | e0.58 | 0.98 | 0.48 | 0.30 | 9.2 | e1.2 | 1.7 |
| 16 | 0.77 | 0.29 | 0.40 | 0.84 | 0.75 | e0.58 | 0.91 | 0.47 | 0.38 | 4.1 | e0.80 | 1.9 |
| 17 | 0.76 | 0.29 | 0.49 | 0.89 | 0.74 | 0.54 | 0.82 | 0.45 | 0.37 | 0.37 | e70 | 2.1 |
| 18 | 0.74 | 0.33 | 0.50 | e0.96 | 0.58 | 0.62 | 0.77 | 0.44 | 0.33 | 0.33 | e0.70 | 1.4 |
| 19 | 0.73 | 0.35 | 0.50 | e0.91 | 0.53 | 0.64 | 0.74 | 0.44 | 0.31 | 0.33 | e0.70 | 0.58 |
| 20 | 0.63 | 0.37 | 0.55 | 0.89 | 0.60 | 0.64 | 0.71 | 0.42 | 0.31 | 0.33 | e0.70 | 0.40 |
| 21 | 0.65 | 0.32 | 0.58 | 0.85 | 0.47 | 0.57 | 0.70 | 0.40 | 0.30 | 16 | e173 | 0.43 |
| 22 | 0.63 | 0.22 | 0.58 | 0.86 | 0.33 | 0.54 | 0.62 | 0.38 | 0.29 | 1.2 | e15 | 0.43 |
| 23 | 0.60 | 0.25 | 0.59 | 0.94 | 0.38 | 0.53 | 0.50 | 0.37 | 0.30 | 0.60 | e27 | 0.44 |
| 24 | 0.64 | 0.25 | 0.65 | 0.88 | 0.44 | 0.58 | 0.50 | 0.36 | 0.31 | 0.28 | 4.7 | 0.50 |
| 25 | 0.56 | 0.29 | 0.60 | 0.85 | 0.42 | 0.54 | 0.51 | 0.35 | 0.34 | 0.27 | 0.49 | 0.51 |
| 26 | 0.50 | 0.33 | e0.57 | 0.93 | 0.37 | 0.56 | 0.52 | 0.36 | 0.37 | 0.27 | e0.42 | 0.47 |
| 27 | 0.41 | 0.35 | e0.53 | 0.97 | 0.35 | 0.54 | 0.58 | 0.38 | 7.0 | 0.34 | e0.43 | 0.49 |
| 28 | 0.40 | 0.35 | e0.52 | 1.1 | 0.31 | 0.53 | 0.58 | 0.38 | 0.37 | e36 | 0.41 | 0.53 |
| 29 | 0.41 | 0.36 | 0.55 | 1.2 | 0.37 | 0.55 | 0.61 | 0.36 | 0.29 | e0.52 | 0.39 | 0.50 |
| 30 | 0.41 | 0.43 | 0.57 | 1.1 | --- | 0.53 | 0.55 | 0.37 | 0.24 | e0.43 | 0.43 | 0.46 |
| 31 | 0.35 | --- | 0.58 | 0.93 | --- | 0.46 | --- | 0.38 | --- | e5.2 | 0.43 | --- |
| Total | 31.37 | 10.02 | 15.26 | 24.99 | 14.73 | 16.21 | 17.46 | 13.73 | 16.15 | 100.09 | 324.27 | 86.88 |
| Mean | 1.01 | 0.33 | 0.49 | 0.81 | 0.51 | 0.52 | 0.58 | 0.44 | 0.54 | 3.23 | 10.5 | 2.90 |
| Max | 11 | 0.49 | 0.65 | 1.2 | 0.92 | 0.64 | 0.98 | 0.67 | 7.0 | 36 | 173 | 26 |
| Min | 0.33 | 0.22 | 0.24 | 0.47 | 0.24 | 0.33 | 0.38 | 0.35 | 0.24 | 0.17 | 0.39 | 0.26 |
| Ac-ft | 62 | 20 | 30 | 50 | 29 | 32 | 35 | 27 | 32 | 199 | 643 | 172 |
| Cfsm | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.01 | 0.02 | 0.01 |
| In. | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.01 | 0.03 | 0.01 |

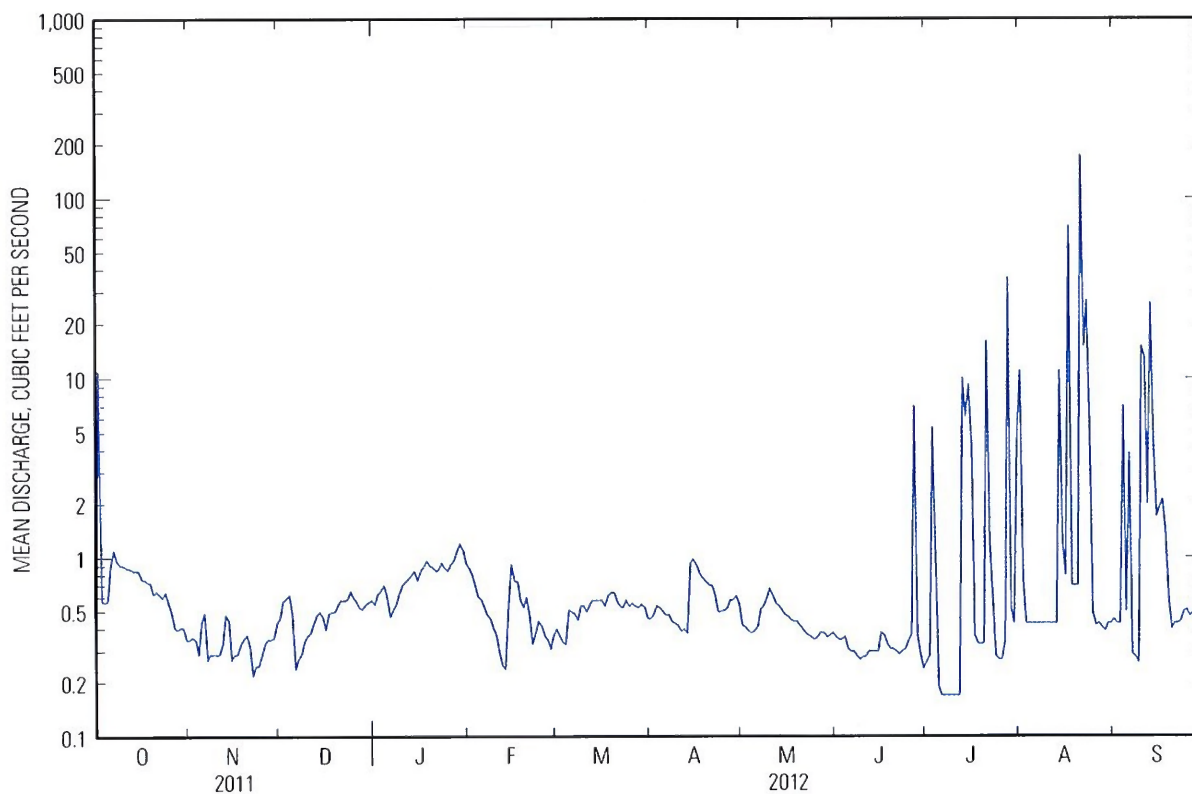
STATISTICS OF MONTHLY MEAN DATA FOR WATER YEARS 1960 - 2012, BY WATER YEAR (WY)

| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep |
|------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Mean | 2.56 | 1.93 | 4.18 | 5.27 | 5.02 | 3.17 | 1.80 | 1.06 | 1.56 | 17.2 | 18.7 | 8.60 |
| Max | 45.6 | 38.7 | 50.3 | 111 | 75.1 | 21.2 | 12.0 | 2.62 | 20.8 | 82.5 | 92.6 | 105 |
| (WY) | (2001) | (2001) | (1966) | (1993) | (1998) | (1998) | (1998) | (2004) | (2000) | (2006) | (1971) | (1964) |
| Min | 0.10 | 0.10 | 0.09 | 0.09 | 0.10 | 0.12 | 0.18 | 0.18 | 0.07 | 0.22 | 0.28 | 0.13 |
| (WY) | (1974) | (1974) | (2010) | (2003) | (1974) | (1974) | (2011) | (2010) | (1974) | (1997) | (2009) | (2010) |

09484600 PANTANO WASH NEAR VAIL, AZ—Continued

SUMMARY STATISTICS

| | Calendar Year 2011 | | Water Year 2012 | | Water Years 1960 - 2012 | |
|---------------------------------|--------------------|--------|-----------------|--------|-------------------------|--------------|
| Annual total | 1,924.05 | | 671.16 | | | |
| Annual mean | 5.27 | | 1.83 | | 5.95 | |
| Highest annual mean | | | | | 15.7 | 1998 |
| Lowest annual mean | | | | | 0.74 | 2009 |
| Highest daily mean | 400 | Jul 4 | 173 | Aug 21 | 2,230 | Sep 10, 1964 |
| Lowest daily mean | 0.03 | Jul 23 | 0.17 | Jul 6 | 0.00 | Jun 26, 1971 |
| Annual seven-day minimum | 0.10 | Jun 19 | 0.17 | Jul 6 | 0.00 | Jun 26, 1971 |
| Annual runoff (ac-ft) | 3,820 | | 1,330 | | 4,310 | |
| Annual runoff (cfsm) | 0.012 | | 0.004 | | 0.013 | |
| Annual runoff (inches) | 0.16 | | 0.05 | | 0.18 | |
| 10 percent exceeds | 1.2 | | 0.97 | | 4.1 | |
| 50 percent exceeds | 0.25 | | 0.49 | | 1.0 | |
| 90 percent exceeds | 0.14 | | 0.29 | | 0.20 | |



Drought Levels Based on Monthly Streamflow Discharge

June 2013

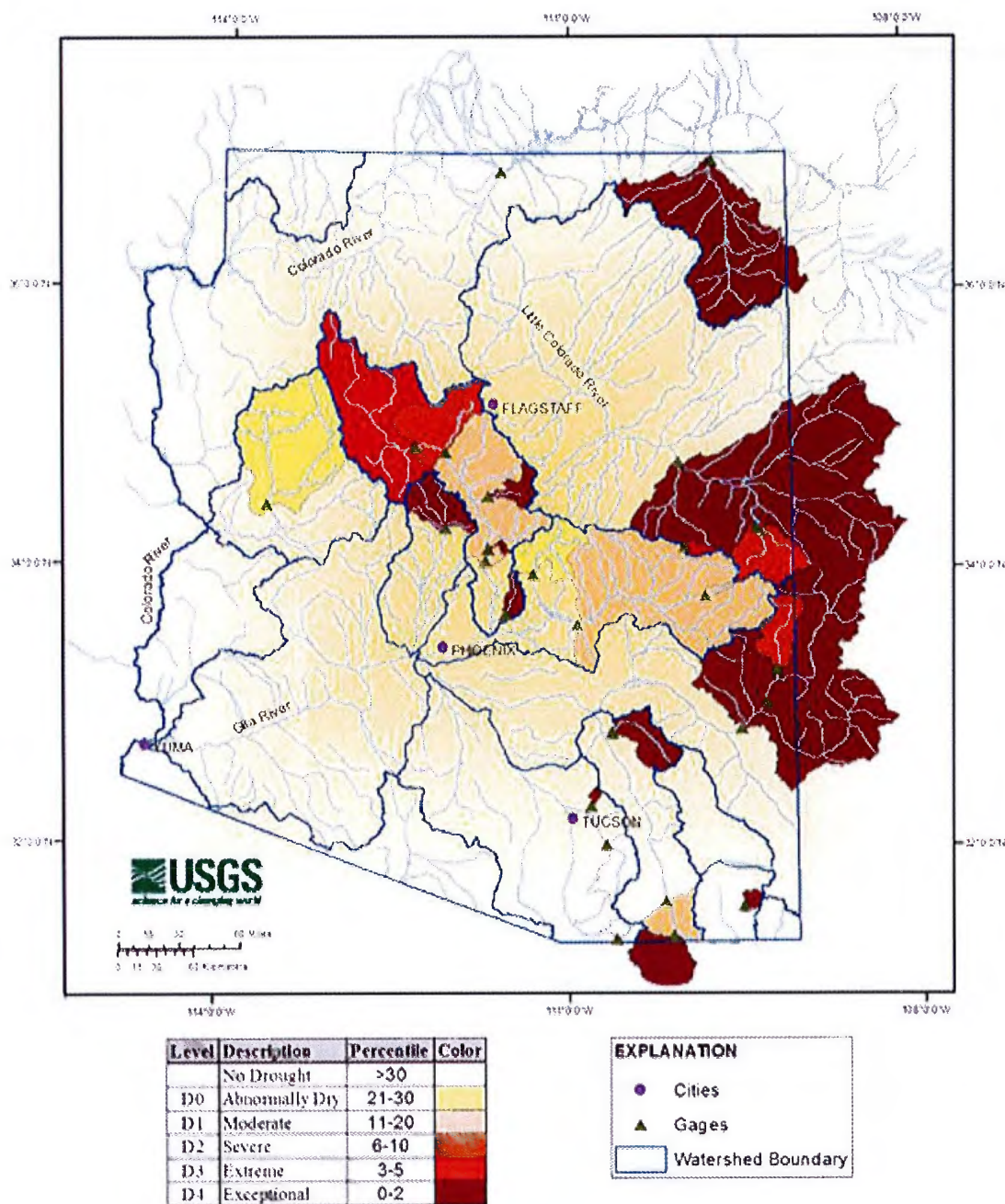


EXHIBIT 2

PAG CIENEGA CREEK DATA

Pima County's Cienega Creek Natural Preserve

Surface Water and Groundwater Monitoring Project – PAG Annual Report

Fiscal Year 2010-2011



Prepared for the Pima County Regional Flood Control
District
by Pima Association of Governments

Figure 1A. PAG Monitoring Site Locations in the Cienega Creek Watershed

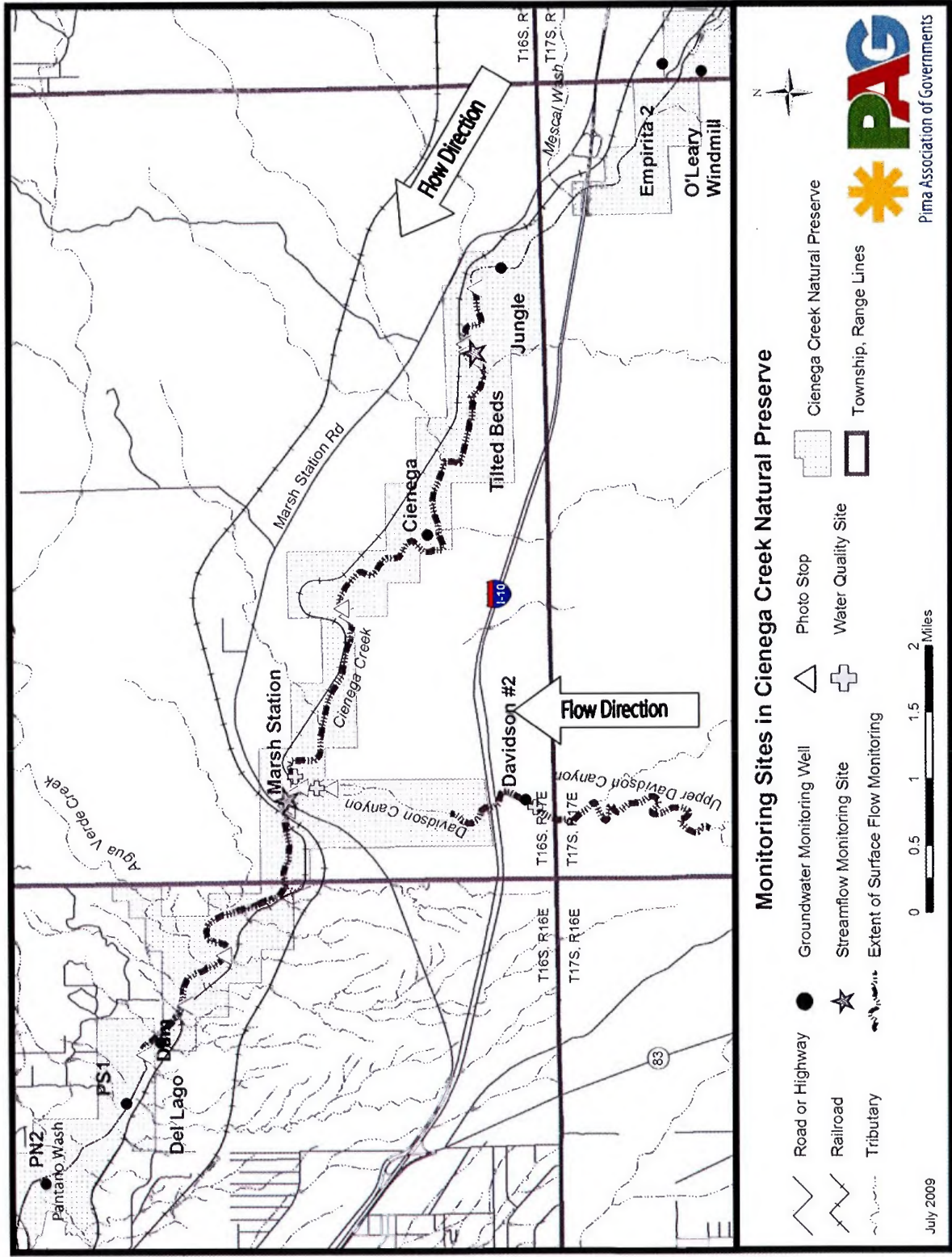


Table 1. Monthly Streamflow Volumes (July 2010 - June 2011)

| DATE | FLOW (cfs) Marsh Station | FLOW (cfs) Tilted Beds |
|---|-----------------------------|---------------------------|
| Monthly Monitoring Data | | |
| July 2010 | 0.20 | 0.00 |
| August 2010 | 0.10 | 0.00 |
| September 2010 | 0.34 | 0.00 |
| October 2010 | 0.27 | 0.00 |
| November 2010 | 0.25 | 0.00 |
| December 2010 | 0.48 | 0.00 |
| January 2011 | 0.68 | 0.00 |
| February 2011 | 0.59 | 0.00 |
| March 2011 | 0.51 | 0.00 |
| April 2011 | 0.33 | 0.00 |
| May 2011 | 0.09 | 0.00 |
| June 2011 | 0.05 | 0.00 |
| Recent Annual Mean Flows (cfs) | | |
| 2006-2007 AVERAGE | 1.06 | 0.00 |
| 2007-2008 AVERAGE | 0.99 | 0.07 |
| 2008-2009 AVERAGE | 1.16 | 0.09 |
| 2009-2010 AVERAGE | 0.89 | 0.00 |
| 2010-2011 AVERAGE | 0.32 | 0.00 |
| Flow Change Per Specified Period (cfs) | | |
| 06-07 to 07-08 CHANGE ⁽¹⁾ | - 0.07 | + 0.07 |
| 07-08 to 08-09 CHANGE ⁽¹⁾ | + 0.17 | + 0.02 |
| 08-09 to 09-10 CHANGE ⁽¹⁾ | - 0.77 | - 0.09 |
| 09-10 to 10-11 CHANGE ⁽¹⁾ | - 0.07 | - 0.00 |

Table Notes

PAG measured all flows with a USGS Pygmy Flow Meter.

⁽¹⁾ = "CHANGE" is defined as the difference between annual averages

"+" = Increase in discharge

"-" = Decrease in discharge

Figure 2. Monthly Streamflow Volume at Tilted Beds and Marsh Station Sites (July 2008 - June 2011)

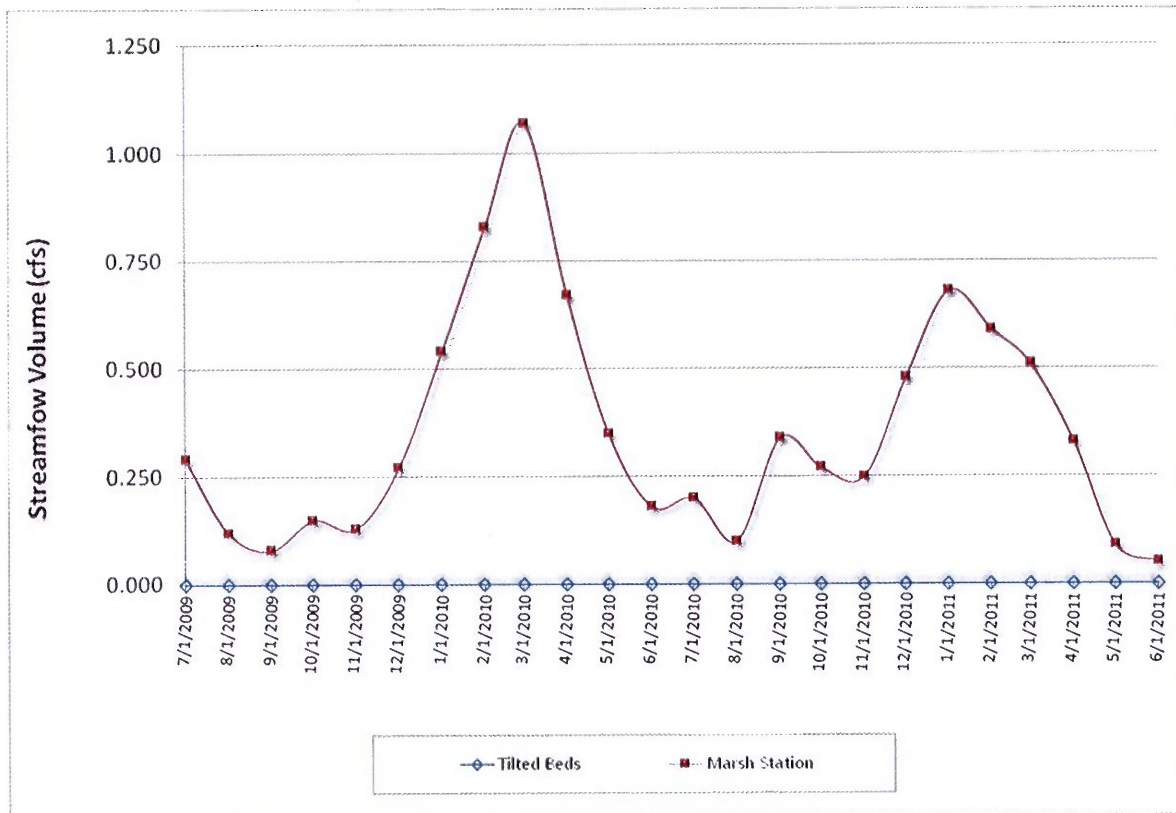


Figure 3. Monthly Streamflow Volume at Tilted Beds and Marsh Station Sites (1993 – 2011)

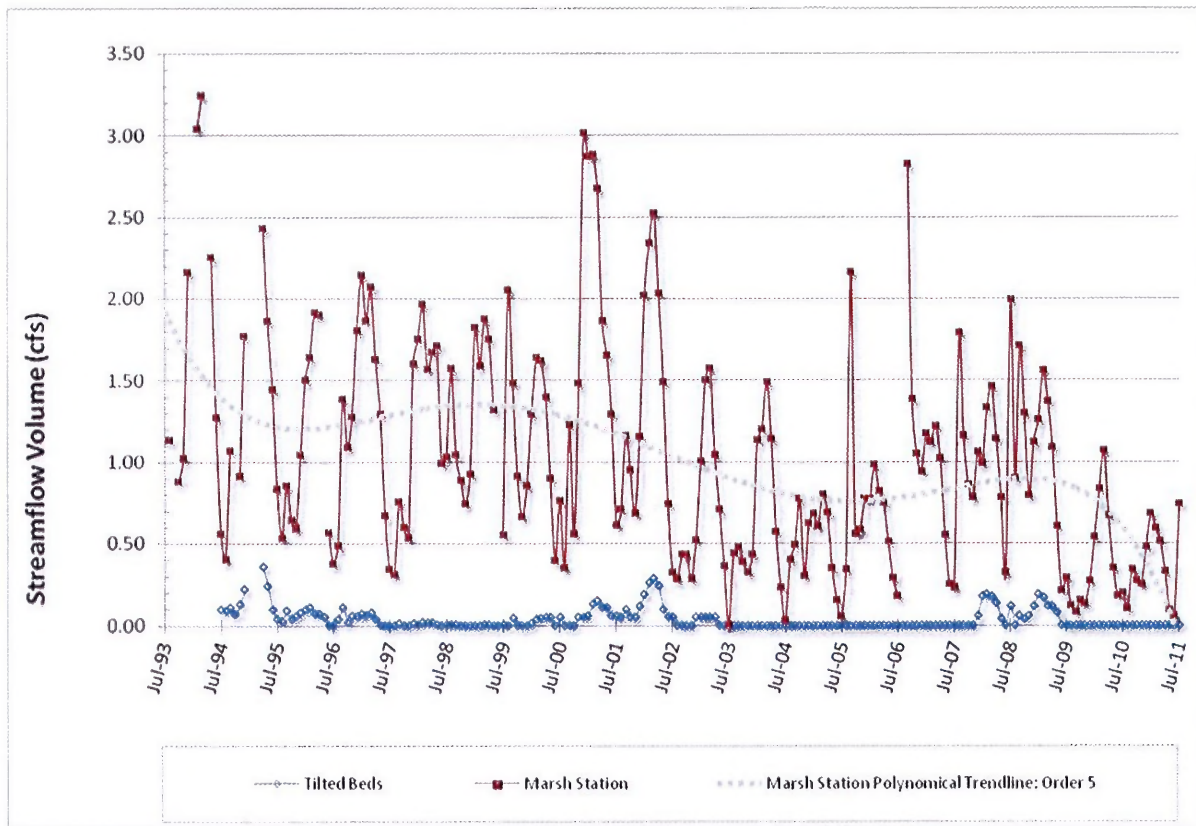


Figure 4. Annual Mean Streamflow Volume Trends at Marsh Station (FY 93-94 to FY 10-11)

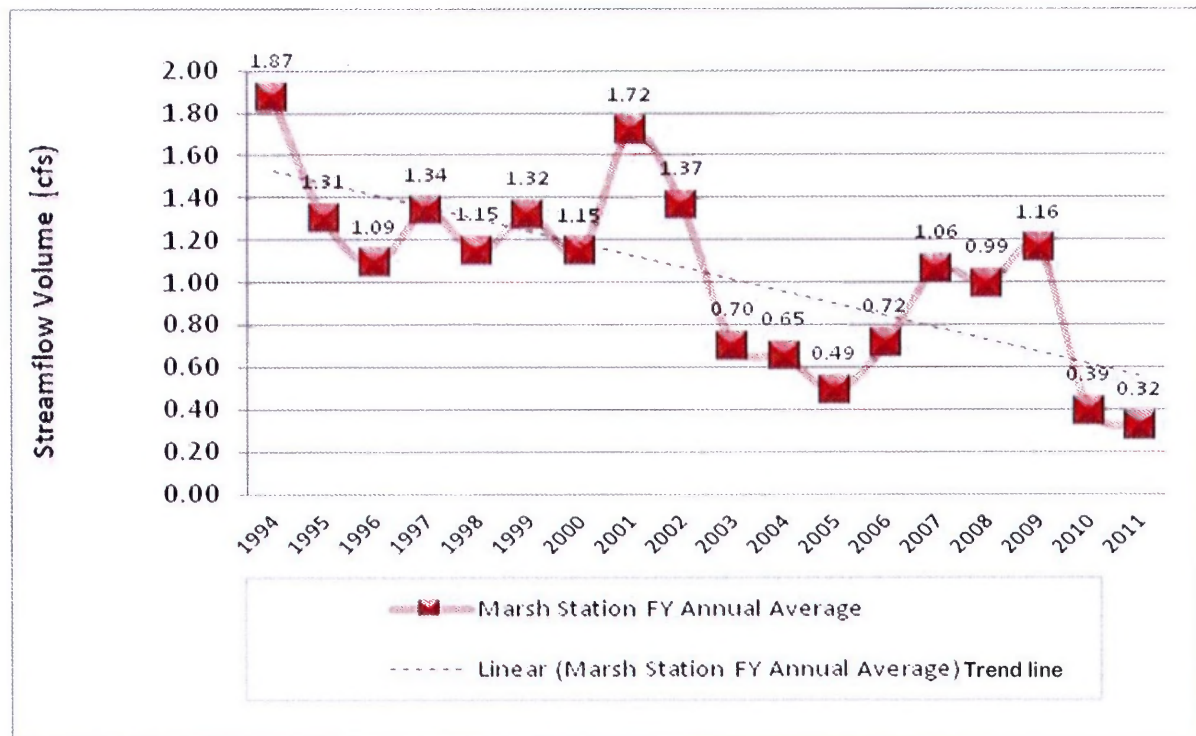


Figure 8. Maps of Cienega Creek and Davidson Canyon, Quarterly Flow Extent (Sep. 2010 - June 2011)

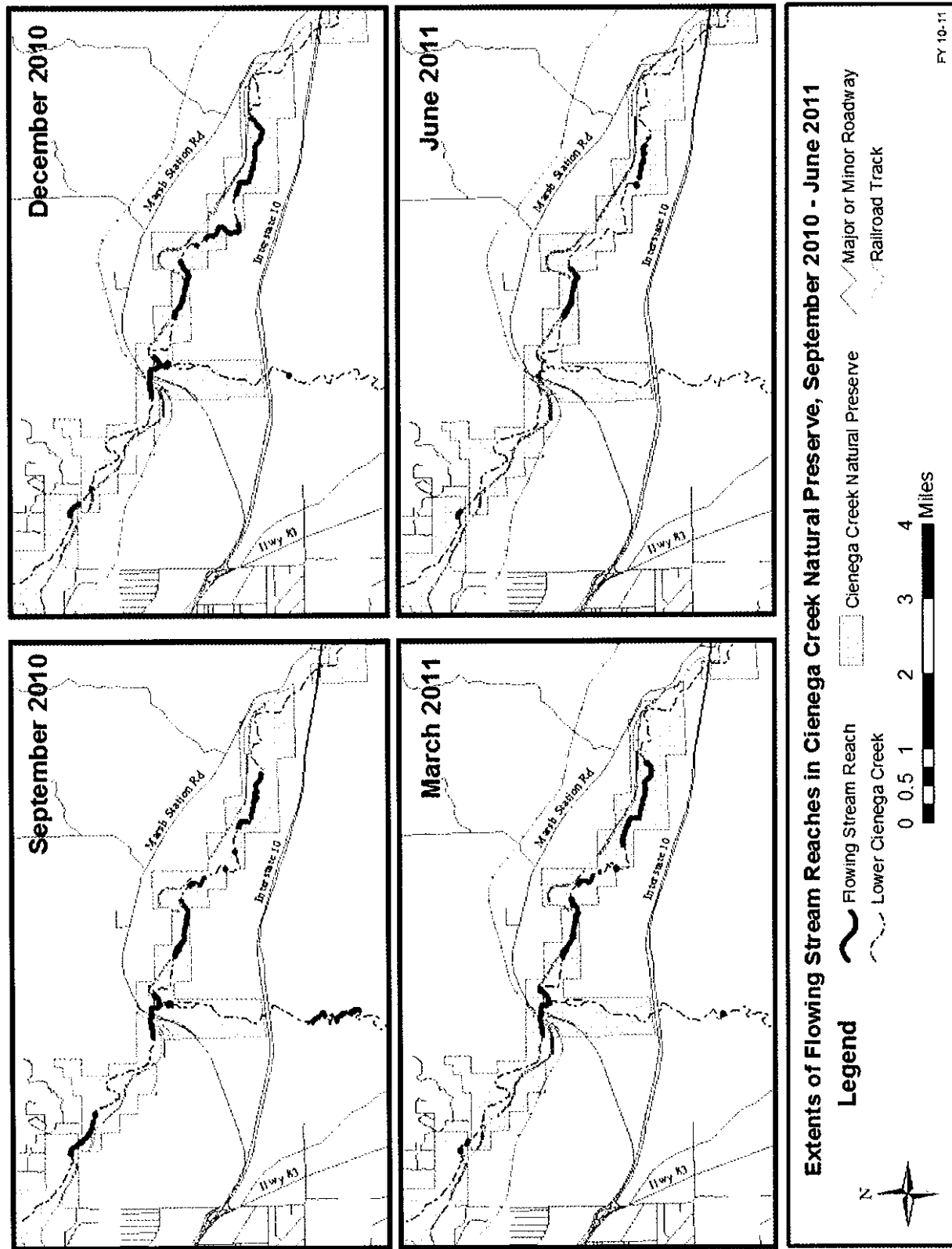
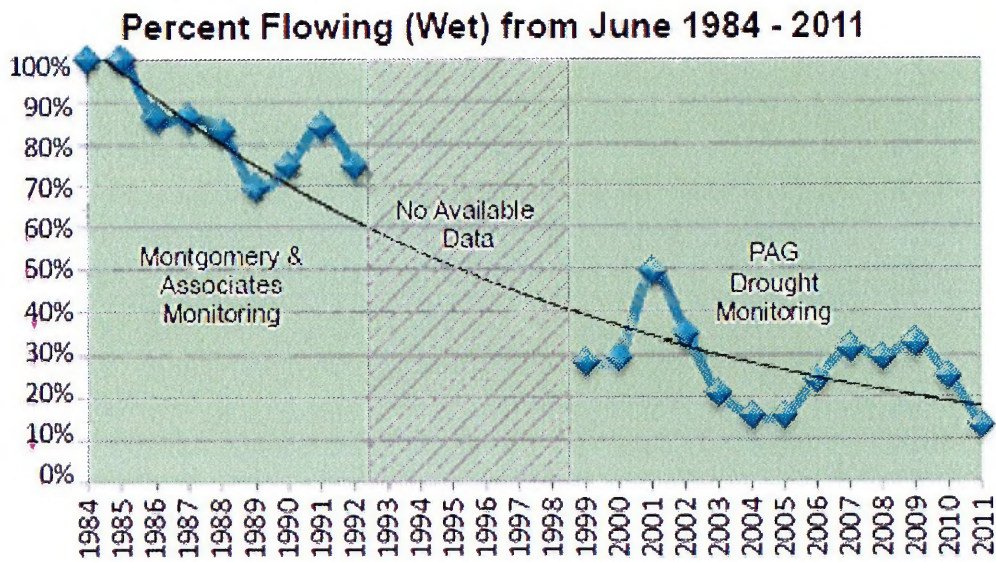


Figure 12. Graph of Percent of Creek Length Flowing in June: Perennial Flow



100% flow refers to the 9.5 miles of creek flow that were present in the wet years of the mid 1980's. This 9.5 miles of creek channel starts at the I-10 overpass at the upstream end of the preserve down to the dam and the downstream end of the preserve. Data is available from the 1970s which reveal less than 100% flow, but that monitoring did not take place in June and so is not included in this graph. Since June is typically the driest time of year, but it can be stated regardless that 100% did not flow perennial those years.

EXHIBIT 3

DRAFT LETTERS OF INTENT WATER RIGHTS

[Rosemont Copper Company Letterhead]

Draft July 9, 2013

Suzanne Shields
Director
Pima County Regional Flood Control District
97 E. Congress, 3rd Floor
Tucson, AZ 85701-1797

Re: Letter of Intent on Temporary Water for Cienega Creek Natural Preserve Pilot Project

Dear Ms. Shields:

This Letter of Intent is intended to memorialize discussions between the Pima County Regional Flood Control District (PCRFCFCD) and Rosemont Copper Company (Rosemont) concerning a program for delivering water controlled by Rosemont in Pantano Creek for the creation of a pilot project designed to demonstrate the feasibility of reviving and maintaining habitat in the Cienega Creek Natural Preserve.

Rosemont has offered to use its best efforts to effectuate the following:

- Rosemont will cooperate with the Seller of the Water Rights currently associated with the Del Lago Dam and golf course to allow controlled releases of up to 46 acre feet per year into Pantano Creek without affecting the permanent water rights of the Seller or Rosemont.
- Rosemont will cooperate with PCRFCFCD to select up to three release points along the existing Del Lago pipeline so that water may be released at regular intervals to stream bank and riparian areas adjacent to the natural channel of Pantano Creek (or its immediate ephemeral tributaries) in the area between the dam and Colossal Cave Road, commencing in calendar year 2014.
- Rosemont will cooperate with the Seller and PCRFCFCD to construct the necessary release valves at the selected locations along the pipeline, with construction intended to begin early in the first quarter of calendar year 2014. Reasonable metering equipment will be installed to determine the quantities of the releases. All will be done at Rosemont's sole cost.
- Rosemont will provide the necessary labor and oversight to make the controlled releases from the release valves in accordance with its agreement with the Seller, and shall provide all data accumulated on the time and volume of those releases to PCRFCFCD.
- PCRFCFCD will be responsible for accumulating data on the results of the pilot project and demonstration of the effect of the releases, and will share that information with Rosemont.
- The pilot project is intended to begin releases in the late first or early second quarter of 2014 and continue through the year (up to the maximum of 46 acre

feet), and continue again through calendar year 2015 (up to an additional 46 acre feet). At the end of the project, PCRFC and Rosemont will cooperate to develop a final analysis of the results of the pilot project.

We believe that this pilot project represents a unique opportunity to make releases of water at strategic locations and in controlled circumstances, so as to provide insight and understanding of system responses to augmented water supplies.

This LOI is not binding on either party, and creates no legal obligations. It is intended merely as a statement of interest to proceed in good faith. Neither party will be bound to any obligation unless and until a formal agreement is prepared, approved and executed by the parties. We witness this statement by our mutual signatures below.

Rosemont Copper Company

**Pima County Regional Flood
Control District**

By: _____
 Jamie Sturgess

By: _____
 Suzanne Shields

Its: _____

Its: Director

[Rosemont Copper Company Letterhead]

Draft July 9, 2013

Suzanne Shields
Director
Pima County Regional Flood Control District
97 E. Congress, 3rd Floor
Tucson, AZ 85701-1797

**Re: Letter of Intent on Permanent Water for Cienega Creek Natural
Preserve In Lieu Fee Mitigation Program**

Dear Ms. Shields:

This Letter of Intent is intended to memorialize discussions between the Pima County Regional Flood Control District (PCRFCF) and Rosemont Copper Company (Rosemont) concerning a permanent water supply for the creation of an In Lieu Fee (ILF) mitigation project, compliant with U.S. Army Corps of Engineers 2008 mitigation rule.

Rosemont has offered to use its best efforts to effectuate the following:

- Rosemont will proceed with the purchase of the Water Rights currently associated with the Del Lago Dam in accordance with the existing purchase option and sale agreement pending between Rosemont and the Seller.
- Pending the final purchase of the Water Rights, and in compliance with its agreement with the Seller, Rosemont will prepare an application to sever and transfer 413 acre feet per year of the Water Rights to PCRFCF for use by PCRFCF for recreation and wildlife purposes, including fish, as the beneficial use under A.R.S. § 45-151(A) and § 45-172(A). The place of beneficial use will be as described by PCRFCF, but generally in the area between the Del Lago Dam and Colossal Cave Road.
- The severance and transfer application will, if necessary, be submitted to Cortaro Marana Irrigation District for review and approval and, upon such approval, submitted to the Arizona Department of Water Resources (ADWR) for final approval. Rosemont will coordinate with ADWR to prepare a decision and order of severance and transfer to be effective upon issuance of a quit claim deed from the Seller of the Water Rights to Rosemont, and a quit claim deed from Rosemont to PCRFCF, such that the severance and transfer can be approved (subject only to these conditions) before December 31, 2014.
- All of the 413 acre feet to be transferred to PCRFCF will come from the 1908 priority right to be acquired by Rosemont.
- Rosemont will cooperate with PCRFCF to construct new or maintain existing release valves at selected locations along the existing Del Lago pipeline for the purpose of allowing PCRFCF to make controlled releases of its water rights, in

priority, throughout the year. Reasonable metering equipment will be installed to determine the quantities of the releases.

- PCRFCD will be responsible for holding the water right, and managing the ILF program. It is anticipated that RCC will purchase some number of advance mitigation credits in the ILF program.
- The project is intended to begin releases of the permanent water supply in the first quarter of 2015 and to continue every year thereafter in perpetuity.

We believe that this ILF project represents a unique opportunity to create and permanently maintain true in-stream mitigation based on historic water rights of early priority that have a proven history of availability and use. The split of the water rights between Rosemont and PCRFCD in the earliest (1908) right insures that PCRFCD will have access to 206.5 acre feet of the earliest priority water available, and up to 413 acre feet in almost all years.

This LOI is not binding on either party, and creates no legal obligations. It is intended merely as a statement of interest to proceed in good faith. Neither party will be bound to any obligation unless and until a formal agreements are prepared, approved and executed by the parties. We witness this statement by our mutual signatures below.

Rosemont Copper Company

**Pima County Regional Flood
Control District**

By: _____
Jamie Sturgess

By: _____
Suzanne Shields

Its: _____

Its: Director

[Rosemont Copper Company Letterhead]

Draft July 9, 2013

Suzanne Shields
Director
Pima County Regional Flood Control District
97 E. Congress, 3rd Floor
Tucson, AZ 85701-1797

**Re: Letter of Intent on Supplemental Water for Cienega Creek Natural
Preserve In Lieu Fee Mitigation Program**

Dear Ms. Shields:

This Letter of Intent is intended to memorialize discussions between the Pima County Regional Flood Control District (PCRFCF) and Rosemont Copper Company (Rosemont) concerning a supplemental water supply for the In Lieu Fee (ILF) mitigation project contemplated by PCRFCF and the Tucson Audubon Society to be created in Pantano Creek.

Rosemont has offered to use its best efforts to effectuate the following:

- Rosemont will proceed with the purchase of the Water Rights currently associated with the Del Lago Dam in accordance with the existing purchase option and sale agreement pending between Rosemont and the Seller.
- Pending the final purchase of the Water Rights, and in compliance with its agreement with the Seller, Rosemont will prepare an application to create a Managed Underground Storage Facility (MUSF) in Pantano Creek. Rosemont will reserve 412.3 acre feet per year of the Water Rights to use either for storage in the MUSF, or for an exchange of water to be stored in the MUSF, but in any event to commit to deliver 412.3 acre feet to the MUSF, generally in the area between the Del Lago Dam and Colossal Cave Road.
- 184.755 acre feet of this 412.3 acre feet to be delivered to the MUSF will come from the 1908 priority right to be acquired by Rosemont, and the remaining 227.545 acre feet will come from the 1933 priority right to be acquired by Rosemont.
- Rosemont and PCRFCF will cooperate with the Arizona Department of Water Resources to obtain the MUSF permit and determine appropriate loss factors for water storage in the MUSF due to evaporation and riparian transpiration. This "lost" water would ultimately accrue to the benefit of the ILF project.
- The MUSF is intended to begin accepting water releases in the first quarter of 2015 and to continue every year thereafter in perpetuity.

In addition to the foregoing, Rosemont will acquire the right to purchase and abandon an existing well (ADWR Well No. 55-602949) that is currently located near the Pantano

Dam and represents a possible point of diversion that could interfere with stream flow otherwise accruing to the ILF project. In exchange, PCRFC shall grant Rosemont the right to construct a well downstream of the Preserve, near Colossal Cave Road on land owned by PCRFC, together with legal access to the well site.

We believe that this MUSF will greatly enhance the ILF project by introducing significant additional quantities of Pantano Creek surface water into the area of the ILF project. The agreement by Rosemont to provide the earliest (1908) right to PCRFC as PCRDC's primary water right should alleviate any concern that in times of drought or other shortages PCRFC will have access to the base supply of 413 acre feet of water in almost all years.

This LOI is not binding on either party, and creates no legal obligations. It is intended merely as a statement of interest to proceed in good faith. Neither party will be bound to any obligation unless and until a formal agreement is prepared, approved and executed by the parties. We witness this statement by our mutual signatures below.

Rosemont Copper Company

**Pima County Regional Flood
Control District**

By: _____
Jamie Sturgess

By: _____
Suzanne Shields

Its: _____

Its: Director

Pantano Creek Mitigation Program
Del Lago Water Rights Allocations
July 9, 2013

Summary of the Available Water Rights:

| Cert. No. | Acres | Priority Date | Volume of Water |
|------------------|----------------|----------------------|------------------------|
| BB-610.0002 | 119.551 | 1908 | 597.755 |
| 665.0003 | 95.509 | May 18, 1933 | 477.545 |
| 617.0002 | 9.291 | May 20, 1935 | 46.455 |
| Totals | 224.351 | | 1121.755 |

Intended Allocations:

| Location | 1908 Right | 1933 Right | 1935 Right |
|----------------------------------|-------------------|-------------------|-------------------|
| Upper Cienega Creek (AZ G&F) | | 150.0 | |
| Davidson Canyon (PCRFCF) | | 0.0 | 46.455 |
| Pantano Creek Above Dam (PCRFCF) | | 100.0 | |
| Pantano Creek ILF (PCRFCF) | 413.0 | 0.0 | |
| Pantano Creek MUSF (Rosemont) | 184.755 | 227.545 | |
| Totals | 597.755 | 477.545 | 46.455 |

Rosemont retains total of 412.3 af